

From: [Benjamin Shorr](#)
To: [Eric Blischke/R10/USEPA/US@EPA](#)
Cc: [Burt Shephard/R10/USEPA/US@EPA](#); [Joe Goulet/R10/USEPA/US@EPA](#); [Mary Baker](#); [Robert Neely](#)
Subject: Re: follow up-
Date: 05/29/2007 11:24 AM
Attachments: [Areas_Potential_Benthic_Risk_052507.xls](#)

Sounds good Eric- I can generate a summary table of the points and rationales pretty easily from the updated points on the map- if you want to add the sample quantities to the table that is in the GIS, we can use that for mapping & also send to the LWG.

Attached is the most recent table representing the Areas--- there are 2 new fields that can be filled in (BIO_PROPOSED and SEDIMENT_PROPOSED).

We (NOAA) are comfortable with the rationale & process- I will check with Mary Baker about the time-frame that we set out for completing these map series and providing them to LWG. Technically we can accomplish this quickly, just want to make sure that we have time to internally review.

Best,
Ben

Blischke.Eric@epamail.epa.gov wrote:

I think we made a lot of progress on Friday. I think we agreed to distribute what we have developed to the entire project team and discuss on June 4th. I would like to distribute the following:

Rationale and process description - I believe that this is completed and on the ftp site. Are any additional changes/modifications required?
Map depicting areas, iAOPCs and proposed sample locations - Joe has the marked up maps. I sounds like it is pretty straight forward to transfer.
Table with sample numbers for each area - chemistry and bioassays. I will produce this.

I will get the table completed today. Please let me know whether we need to modify the rationale and process piece and the time-frame for completing the maps.

Thanks for all your good work on this.

Eric

To Benjamin Shorr
<Benjamin.Shorr@noaa.gov>

05/29/2007 10:51 AM

Joe Goulet/R10/USEPA/US@EPA

Burt

Shephard/R10/USEPA/US@EPA,

Eric

Mary

Subject

Robert Neely
<Robert.Neely@noaa.gov> ,

Blischke/R10/USEPA/US@EPA,

Baker <Mary.Baker@noaa.gov>

Re: follow up-

Sounds good Joe-

Perhaps we can meet up tomorrow at some point so that I can transfer what you & Eric have come up with into GIS and finalize it so that we can easily communicate with LWG for the bioassay/surface sediment 3B FSP. Depending on what time you leave for work- I can swing by your house on my way in. Otherwise, I can stop by EPA at some point.

Thanks!
Ben

Goulet.Joe@epamail.epa.gov wrote:

Ben and Burt,

I met with Eric and Jim Friday in Portland. I think getting their input was long overdue.

Here are some points resulting from the meeting.

35 bioassays, 141 sediment samples

extent/bounding samples are chemistry only

International slip and Swan Island lagoon will not get more samples in this round

I am taking the day off today, but I will be checking email occasionally today. I can meet Wednesday or Thursday this week. It would be great to transfer Eric's proposed sample locations from my map to a GIS layer.
I am not sure if we would still meet next week with Eric.

Joe

Benjamin Shorr

<Benjamin.Shorr@noaa.gov>

To
Goulet/R10/USEPA/US@EPA,
Burt
05/29/2007 08:12
Shephard/R10/USEPA/US@EPA
AM
cc
Robert Neely
[<Robert.Neely@noaa.gov>](mailto:Robert.Neely@noaa.gov)
Subject
follow up-

Hey Joe & Burt-
Hope you both had a good weekend~ sorry that I missed
meeting up
with
you in Portland, Joe- we did end up driving down Sat. AM in
the
camper.
Had a great time out on the coast.
I would like to follow up with both of you and take a look
at the
most
recent cut on bioassay/surface sed. for benthic risk Rd. 3.
I can
stop
down at EPA early this week so that we can be ready to go
for our
tentative Mon. June 4th 1pm get together.

Thanks-

Ben

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